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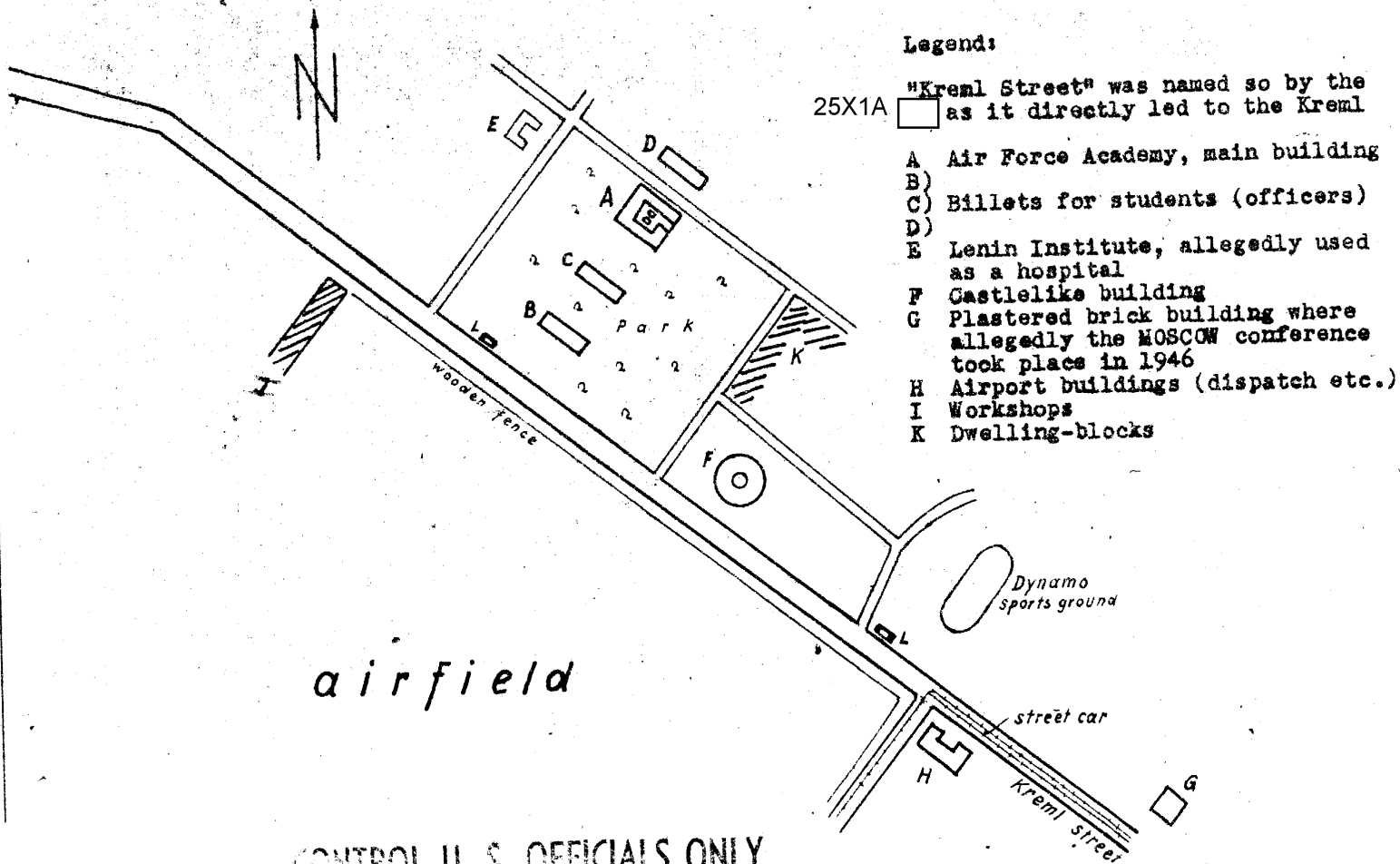
Central Intelligence Agency

25X1A

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Air Force Academy in MOSCOW



Legend:

25X1A "Kreml Street" was named so by the as it directly led to the Kreml

- A Air Force Academy, main building
- B) Billets for students (officers)
- C) Billets for students (officers)
- D) Lenin Institute, allegedly used as a hospital
- E Castlelike building
- F Plastered brick building where allegedly the MOSCOW conference took place in 1946
- H Airport buildings (dispatch etc.)
- I Workshops
- K Dwelling-blocks

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Scale about 1:12,500

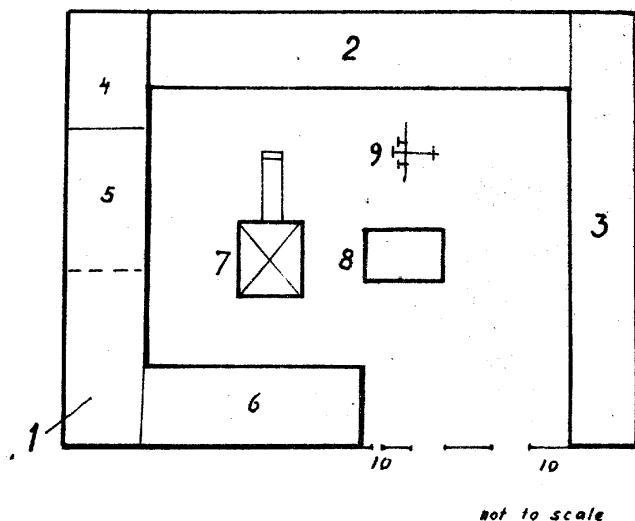
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Air Force Academy in MOSCOW

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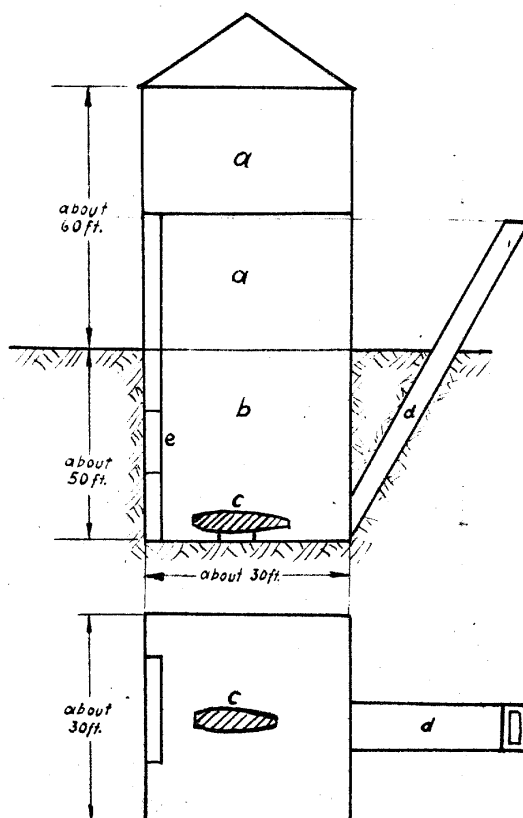


Legends:

I Details of A mentioned in Annex 1

- 1 Component building, seven-storied, class rooms
- 2 Component building, four-storied, kitchen and mess in the 1st floor, class rooms in the other stories
- 3 Component building, four-storied 1st floor: Lathe shop with about 40 lathes, 6 heavy drilling machines, portable electric welding devices
2d floor: About 30 small working rooms furnished with light lathes and vises. Four to five students worked in each room
3rd floor: Same as second floor
- 4 Basement room, entrance from outside, storage of miscellaneous aircraft weapons (cannons, machine guns); observations were made from the door
- 5 Basement room, pistol target range
- 6 Basement room, printing office with several printing presses, paper, white, stored in 30 to 40-inches rolls, about 60 inches in diameter
- 7 Demonstration building for jet propulsion units (turbines)
- 8 Administration of instructional material
230x150-foot block, flat metal roofs, camouflaged
- 9 Three-engine aircraft, set up for instructional purposes
- 10 Iron fence with two gates and inlet for foot passengers, gatehouse

II



II Demonstration building with jet propulsion unit, side view

- a Offices
- b Demonstration room
- c Jet propulsion unit
- d Exhaust concrete pipe, emitting hot air jet generated by jet propulsion unit in operation, sectional dimensions about 80x60 inches

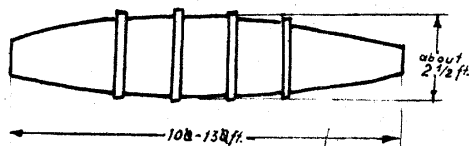
Top view:

- c Jet propulsion unit
- d Concrete pipe
- e Iron stairs

III Jet propulsion unit

- a Inlet side
 - b Jet side
- Shape: Torpedo-shaped with at least four annular fins
 Length: 10 to 13 feet
 Diameter: About 32 inches

III



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